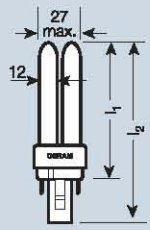

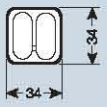

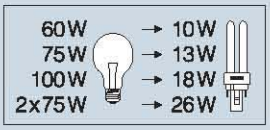

Product reference	Product number	W		Ra
OSRAM DULUX® D				
DULUX D 10 W/840	4050300**010595**	10	LUMILUX Cool White	1 B
DULUX D 10 W/830	4050300**025681**	10	LUMILUX Warm White	1 B
DULUX D 10 W/827	4050300**008110**	10	LUMILUX INTERNA	1 B
DULUX D 13 W/840	4050300**010625**	13	LUMILUX Cool White	1 B
DULUX D 13 W/830	4050300**025698**	13	LUMILUX Warm White	1 B
DULUX D 13 W/827	4050300**008127**	13	LUMILUX INTERNA	1 B
DULUX D 18 W/840	4050300**012056**	18	LUMILUX Cool White	1 B
DULUX D 18 W/830	4050300**025704**	18	LUMILUX Warm White	1 B
DULUX D 18 W/827	4050300**011462**	18	LUMILUX INTERNA	1 B
DULUX D 26 W/840	4050300**012049**	26	LUMILUX Cool White	1 B
DULUX D 26 W/830	4050300**025711**	26	LUMILUX Warm White	1 B
DULUX D 26 W/827	4050300**011912**	26	LUMILUX INTERNA	1 B

Product reference	lm		l1 max. [mm]	l2 max. [mm]	IEC l1 [mm]	
DULUX D 10 W/840	600	G24d-1	87	110	95	10/50
DULUX D 10 W/830	600	G24d-1	87	110	95	10/50
DULUX D 10 W/827	600	G24d-1	87	110	95	10/50
DULUX D 13 W/840	900	G24d-1	115	138	130	10/50
DULUX D 13 W/830	900	G24d-1	115	138	130	10/50
DULUX D 13 W/827	900	G24d-1	115	138	130	10/50
DULUX D 18 W/840	1200	G24d-2	130	153	140	10/50
DULUX D 18 W/830	1200	G24d-2	130	153	140	10/50
DULUX D 18 W/827	1200	G24d-2	130	153	140	10/50
DULUX D 26 W/840	1800	G24d-3	149	172	160	10/50
DULUX D 26 W/830	1800	G24d-3	149	172	160	10/50
DULUX D 26 W/827	1800	G24d-3	149	172	160	10/50

For circuit diagrams 1 and 2 see page 3.35 OSRAM DULUX® D 18 W suitable only for operation with 0.22 A control gear.

This compact fluorescent lamp is ideal for miniature luminaires and downlights for shallow recesses. They have twice the luminous flux and the same length as OSRAM DULUX® S lamps. The lamps consume only 20 to 25% of the power of ordinary light bulbs of comparable brightness. They provide a pleasant warm light and excellent colour rendering.

- No bigger than ordinary light bulbs for shallow luminaires.
- The same rotationally symmetrical luminous intensity distribution as ordinary light bulbs.
- Eight times the life of light bulbs of comparable brightness for long relamping intervals.
- Single-ended plug-in base with integrated starter and RF suppression capacitor.

1) See page 3.34.